#### 1. Operator Contact Information

Operator Name:	
Responsible Contact Person	
Regarding This Self-Assessment:	
• Name:	
• Phone:	
• Email:	
Fax (optional):	

#### 2. Scope of This Assessment

An operator may have a single public education "program" for all of its pipeline assets. This is particularly likely for smaller companies and LDCs. The operator's program may address all elements of the operator's efforts related to public awareness and education regarding its pipelines, including who, what, how and when. Within the purview of its program, an operator may develop and implement multiple public education "plans" based on the configuration and mix of its pipeline systems and assets. These separate plans may be specific, for example, to different periods of time, to a mix of audiences, to one or more pipeline systems, segments, or facilities, or to different geographic areas.

Conversely, an operator may have multiple pipeline public education "programs", each administered separately and possibly with different requirements and internal guidelines. This could be the result, for example, of the company being a composite of different individual pipeline business units. Each of these multiple programs might contain different and unique requirements for the development and implementation of public education program "plans" related to the company's different pipeline systems.

Note: This self-assessment is intended to address a single pipeline public awareness "program". If the operator has multiple pipeline public education programs in use, a separate self-assessment must be completed for each program.

#### Considering the above discussion, please respond to the following questions:

(a) How many separate pipeline public education "programs" does the operator have?		
1 2 3 Greater than 3		
(b) If 2 or more, will separate self-assessments be completed for each program?		
No Yes		
(If "No", please explain briefly why not, in 2.C below.)		
(c) Comments:		

#### 2.1 Systems Identification

In the table below, identify the pipeline systems for which this public education program operator self-assessment applies. Identify the Operator ID and Name for each pipeline system separately. Indicate whether each system is hazardous liquid, gas transmission, gas distribution, or gathering system that includes OPS-regulated pipelines. Add additional lines if necessary.

Operator ID #	Operator Name/System Name	System Type
Example: 31174	Shell Pipeline Co., L.P.	Liquid
Example: 31425	Enbridge Pipelines (Texas Gathering) Inc.	Gas Gathering
Example: 13480	Niagara Mohawk Power Corp	Gas Distribution

### Part A - Compliance with the Pipeline Regulations and the PSIA 2002

### 3. Educational Program Requirements

3.1	Ic tho o	perator aware of the current requirements found in 49 CFR 195 and 49 CFR 192 (as
3.1		
	applicab	ole) for carrying out public education programs?  No Yes
3.2	(a)	Does the operator currently carry out a continuing educational program as required by
		49 CFR Parts 192 and 195?   No   Yes
	If "Yes"	, does the program enable the following audiences to recognize a pipeline emergency and
		t it to the operator or the fire, police, or other appropriate public officials:
	(b)	Public? (1) (2) (3) (4) (5)
		No Weak; Yes Needs
		Improvement
	(6)	Appropriate government organizations?
	(c)	Appropriate government organizations?
		(1) (2) (3) (4) (5) (5)
		No Weak; Yes Needs
		Improvement
	(d)	Persons engaged in excavation-related activities?
	(u)	
		(1) (2) (3) (4) (5) (5)
		No Weak; Yes Needs
		Improvement
	(e)	Comments:
	(6)	Comments.
3.3	Is the o	perator aware of the public education program requirements found in the Pipeline Safety
3.3		
	Improve	ement Act of 2002 (PSIA 2002)? No Yes

3.4	Does the operator currently carry out a continuing education program to educate the public on:
	(a) Use of a one-call notification system prior to excavation?
	(1) One (2) (3) One (4) One (5) One (5
	(b) Damage prevention activities other than use of the one-call notification system?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs Improvement
	(c) Possible hazards associated with unintended releases from the pipeline facility?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs Improvement
	(d) Physical indications that such a release may have occurred?  (1) (2) (3) (4) (5) (5) (7)  No Weak; Yes  Needs  Improvement
	(e) Steps that should be taken for public safety in the event of a pipeline release?  (1) (2) (3) (4) (5) (5) (8)  Weak; Yes Needs Improvement
	(f) How to report an event such as a pipeline release?  (1) (2) (3) (4) (5) (5) (7)  No  Weak;  Needs  Improvement
	(g) Comments:

3.5	Is the operator aware of the statutory requirement in the PSIA 2002 that by December 17, 2003 (not later than 12 months after the date of its enactment), each owner or operator of a gas or hazardous liquid pipeline facility must review its existing public education program for effectiveness and modify the program as necessary.	
	No Yes	
3.6	Relative to the requirements of the PSIA 2002:	
	(a) Has the operator conducted an initial review for effectiveness of its current pipeline public education program in response to the PSIA 2002?  No Yes	
	(Note that such reviews should be documented and the results may be reviewed by OPS. Also note that completion and submission of Part B of this self-assessment may serve as an initial review and support pipeline operators in evaluating their "current" public awareness programs against the guidelines provided in RP 1162 and in planning modifications to align their programs with those guidelines.)	
	(b) Were modifications to the program deemed necessary?	
	(c) Has the operator begun making modifications to its public education program?	
	No Yes	
	(d) Comments:	

#### Part B – Operator Self-Assessment to API RP 1162 Guidelines

Note: This portion of the self-assessment should be completed regarding the operator's current public education program as identified in Part A, Questions 3.2 and/or 3.4, above. *If the operator does not currently have a public education/awareness program (i.e., if all answers to Questions 3.2 and 3.4 above were "No"), then proceed to Question 7, below.* 

It is expected that many existing public education/awareness programs will not yet be fully aligned with the RP 1162 guidelines since RP 1162 is just being issued as a new industry consensus guideline.

#### 4. Program Goals/Objectives and Administration

Full organizational support and clear goals and objectives can make a significant difference in the way the operator's pipeline public awareness program is received and if the program will ultimately succeed.

4.1	(a) Does the operator's pipeline public awareness program have defined and documented management objectives?  (1) (2) (3) (4) (5) (5) (7)  No Weak; Yes  Needs  Improvement  (b) Comments:
4.2	RP 1162 states objectives for public awareness programs. Does the operator's program strive to support the following objectives:
	(a) Raise the awareness of stakeholders to the presence of pipelines in their community?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs Improvement
	(b) Raise the awareness of stakeholders in understanding of the role of pipelines in transporting energy?
	(1) No (2) (3) (4) (5) Yes  Weak; Needs Improvement
	(c) Help the public understand that while pipeline accidents are possible, pipelines are a relatively safe mode of energy transportation?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs Improvement

	(d) Help the public understand that pipeline operators undertake a variety of measures to
	prevent pipeline accidents? (1) (2) (3) (4) (5)
	No Weak; Yes
	Needs Improvement
	(e) Help the public understand that pipeline operators anticipate and plan for management of
	accidents if they occur?
	(1) (2) (3) (4) (5) No Weak; Yes
	Needs Improvement
	(f) Help the public understand the steps that it can take to prevent pipeline emergencies?
	(1) (2) (3) (4) (5) (5)
	No Weak; Yes Needs
	Improvement
	(g) Help the public understand the steps that it can take to respond to pipeline emergencies?
	(1) (2) (3) (4) (5) (5) Yes
	Needs Improvement
	(h) Comments:
	(ii) commence
4.3	Is organizational support for the operator's public awareness program demonstrated?
	(a) Management support for the program is:
	(1) (2) (3) (4) (5) <b>Low</b> Weak; <b>High</b>
	Needs Improvement
	(b) Is the program documented in company policies and procedures?
	(1) (2) (3) (4) (5)
	No Weak; Yes Needs
	Improvement
	(c) Are the positions responsible for program administration clearly designated?
	(1) (2) (3) (4) (5) No Weak; Yes
	Needs Improvement

(d) Are the roles and responsibilities of each position with responsibility for program

		Implementation documented? (1) (2) (3) (4) (5) Yes  No  Weak; Needs Improvement  Comments:
5.	Base	eline Program Scope and Implementation
		Audience Scope & Identification  dresses four primary stakeholder audiences: Affected Public, Local Public Officials, Officials and Excavators.
5.1	Does	the operator's pipeline public awareness program address the following audiences?
	(a)	Affected Public? (1) (2) (3) (4) (5) Yes  No  Weak;  Needs  Improvement
	(b)	Local Public Officials (1) O (2) O (3) O (4) O (5) O (5) O (5) O (5) O (5) O (6)
	(c)	Emergency Officials? (1) O (2) O (3) O (4) O (5) O (5) O (5) O (5) O (5) O (6) O
	(d)	Excavators? (1) O (2) O (3) O (4) O (5) O Yes  Needs  Improvement
	(e)	Comments:

5.2	(a) Does the program documentation establish communication coverage areas (e.g., corridor width and distance) relative to pipeline assets included in the program? (For example, does it define the perpendicular distance along the pipeline that should be used to determine the affected audience?)  (1) (2) (3) (4) (5) Yes Needs Needs Needs Improvement  What is the coverage area specified? (check all that apply)  (b) - LDC Customers  (c) - Residents located along distribution systems  (d) - Residents located adjacent to transmission pipeline ROW  (e) - Residents located on gathering system ROW  (f) - Gathering places such as schools and hospitals  (g) - 1/8 mile on either side of ROW  (h) - Greater than 1/8 mile on either side of ROW  (j) Comments:
5.3	(a) Does the program documentation establish methods to be used to identify the appropriate members of the stakeholder audiences? (For example, does it establish how to determine the lists of addresses of residents living along the pipeline or how to contact excavators to which communication efforts should be addressed?)  (1) (2) (3) (4) (5)

	Communication Messages, Frequency and Methods		
	RP 1162 establishes baseline messages, delivery frequencies and methods to be used by the operator in communicating with each audience type.		
5.4	(a) Does the operator's program documentation establish guidance regarding the <i>content</i> (i.e., the key messages) to be communicated to each audience?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs Improvement		
	(b) Does the program documentation establish a baseline delivery <i>frequency</i> for communicating to each audience?  (1)		
	(c) Does the program documentation establish <i>methods</i> to be used in communicating with each different stakeholder audience?  (1) (2) (3) (4) (5) (5) Yes  No  Weak; Needs Improvement		
	(d) Comments:		
	Program Planning, Implementation and Documentation		
Funding and resource requirements for an operator's public awareness program development and implementation will vary according to the program's objectives, design, and scope.			
5.5	(a) Does the program require periodic development and documentation of a program plan?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs Improvement		
	(b) Does it require the identification of resource requirements?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs  Improvement		

(c) What is the length of the - 1 year - 2 years	period between the developments of new program plans?  - 3 years
plans and requirements? (1) (2) (3)	being implemented in accordance with documented program  (4) (5) (5) (7)  Weak; Yes  Needs  mprovement
Are documented records of the maintained, including:	ne operator's actual program implementation developed and
records? (For example, a the Affected Public audien excavators to whom come (1) (2) (3)	to which communications were actually directed identified in the are the addresses to which communications were actually sent for nice documented? Similarly, for example, are the lists of munications were actually directed documented?)  (4) (5) (5) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9
For each stakeholder audience following information is record	e, is the actual program implementation documented such that the ded:
(1) \( \bigcup_{No} \) (2) \( \bigcup_{No} \) (3)	content (including copies of printed materials distributed)?  (4) (5) (5) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9
(g) Actual delivery frequencia	es? (1) O (2) O (3) O (4) O (5) O Yes  Needs  Improvement
(h) Actual delivery <i>methods</i> ?	(1) No (2) (3) (4) (5) Yes  Needs  Improvement
(i) Comments:	Improvement

### 6. Program Evaluation and Improvement

Program Effectiveness				
A program evaluation plan should include the measures, means and frequency for tracking performance.  The selected set of measures should reflect:  Whether the program is being implemented as planned - the process.  Whether the program is effective - program effectiveness.				
Based on the results of the evaluation addressing these two questions, the operator may need to make changes in its program implementation process, stakeholder identification effort, messages, and methods of delivery and/or frequency.				
6.1	(a) Does the operator's public awareness program require periodic assessments to determine if it is being implemented as planned?  (1) (2) (3) (4) (5) (5) (7) (8) (9) (1) (1) (1) (1) (1) (2) (1) (1) (2) (1) (2) (1) (3) (4) (5) (1) (4) (5) (1) (4) (5) (1) (4) (1) (5) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			
	How are such assessments performed? (check all that apply)			
	(b) Internal self-assessments			
	(c) Third-party audits			
	(d) Regulatory inspections			
	(e) Other (describe):			
	(f) Comments:			
6.2	(a) Does the program require periodic assessments to determine if the program, as actually implemented, is effective?  (1) (2) (3) (4) (5) (5) (7)  Weak; Needs Improvement			
	(b) How frequently are such assessments for program effectiveness required to be performed?  — 1 year — - 2 years — - 3 years — - Greater than 3 years — - N/A			

6.3	(a) Does the program establish internal guidelines for conducting assessments for effectiveness?
	(1) No (2) (3) (4) (5) Yes  Needs  Improvement
	What aspects of the program are measured to assess whether the program is effective?
	(b) Is the information reaching the intended stakeholder audiences?
	(c) - Are the recipient audiences understanding the messages delivered?
	(d) Are the recipients motivated to respond appropriately in alignment with the information provided?
	(e) Is implementation of the program impacting bottom line results (for example, a reduction in third-party damages)?
	(f) Other (describe):
	(g) Give examples of the specific measures being used (e.g., number or percentage of individuals actually reached in a specific audience, number of telephone inquiries to operator, number of bounce-back card replies received, number of officials in attendance at emergency drills, etc.)
	<ul> <li>(h) Does the program establish requirements or internal guidelines for incorporating assessment for effectiveness findings into modifications to the program as necessary?</li> <li>(1)</li></ul>
	(i) Comments:
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6.4	What methods, if any, are used to solicit data to determine if the program is being implemented appropriately and if the operator's public awareness efforts are effective? (Check all that apply.)
	(a) - none
	(b) solicitation of input from pipeline personnel
	(c) - targeted audience surveys (e.g., affected public, local public officials, emergency officials, excavators)
	(d) focus groups
	(e) bounce-back reply cards
	(f) — meetings with stakeholders
	(g) other (describe):
	(h) Comments:
6.5	Does the operator's evaluation process/plan include making use of evaluations, in whole or part, sponsored by industry groups or other operators in the region or that otherwise apply? (For example, the operator might use the results of an industry association sponsored survey if the methodology, scope, and target audiences used by those evaluations apply to the operator's program.)  (1) (2) (3) (4) (5) (5) (7)  Weak;  Needs  Improvement
6.6	Program assessment results may suggest the need for changes or enhancements in audience identification or outreach, message type or content, delivery methods and/or frequency. Does the program require that program changes be documented to describe their nature and the basis for why the modifications were needed?  (1) (2) (3) (4) (5) (5) (7)  Weak;  Needs  Improvement

(a)	If the operator does not currently have a public education/awareness program (i.e., if all answers to Questions 3.2 and 3.4 above were "No"), how long is expected before a program will be fully developed and implemented?
	- 1 year - 2 years - 3 years - Greater than 3 years

(b) Comments:

**No Current Program** 

7.